

 ENGINEER OF DESIGN E.D.D. PORTS & W.T.C.

 CHIEF ARCHITECT

Engineering Department
Design Division

World Trade Center

Title
**RECONSTRUCTION OF
TENANT SPACE FOR
INSTITUT SUPERIEUR
DE GESTION
1 WTC 102nd FLOOR
ARCHITECTURAL
SECTIONS &
DETAILS**

No.	Date	Revision	Approved
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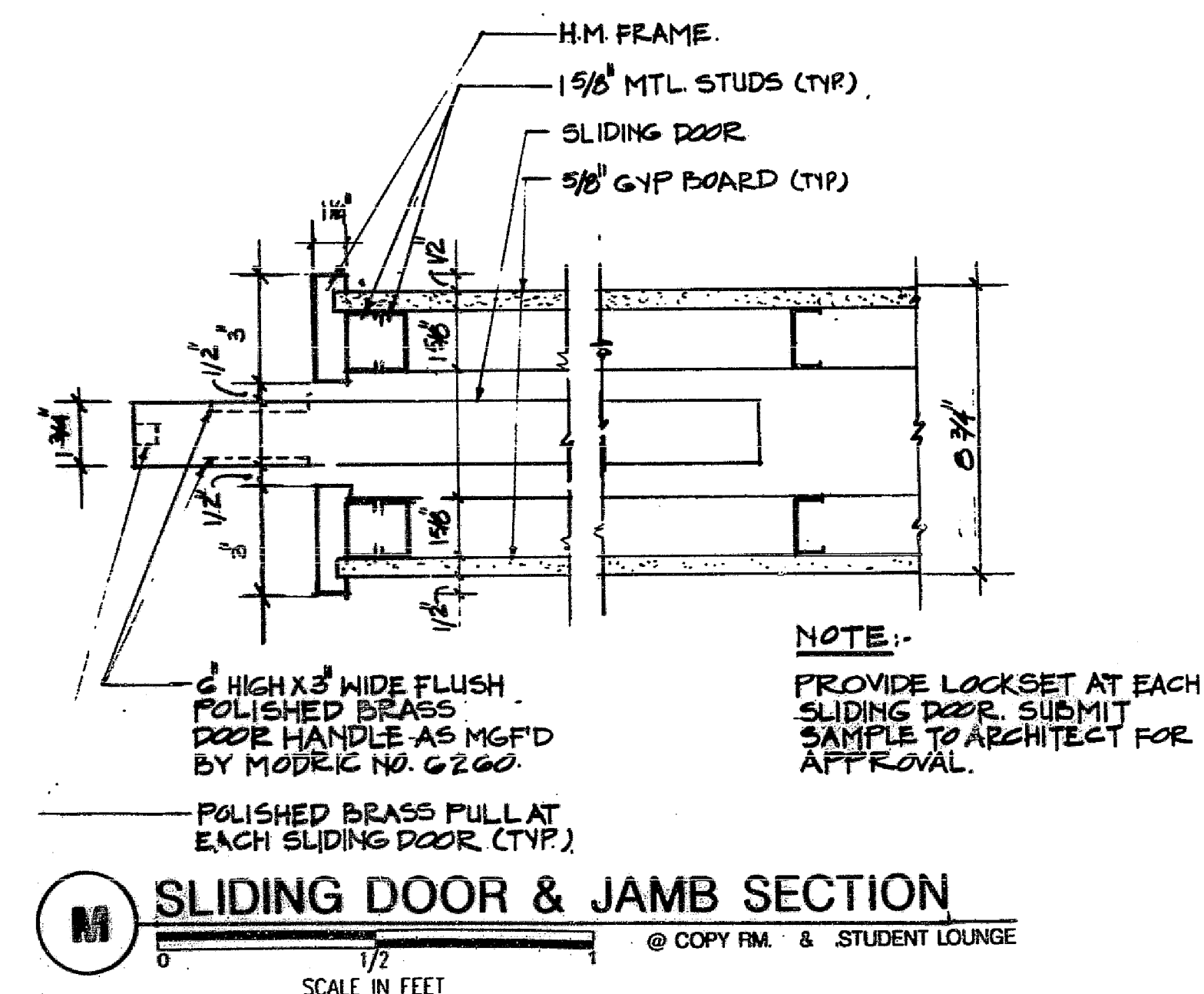
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<u>LAL & P.C.</u>	<u>LAL</u>	<u>D.C.</u>
Designed by	Drawn by	Checked by

Date 6-28-91 Scale AS SHOWN

Contract Number _____ Drawing Number _____

WTC-591.966 A-8



NOTE
PROVIDE FIREPROOFING AT ALL LOCATIONS WHERE FIREPROOFING IS DAMAGED OR DISTURBED DUE TO CEILING WORK (CTYP)

ACOUSTIC CEILING

NEW BLACK IRON CARRYING CHANNELS SHALL BE A MINIMUM OF 2" COLD-ROLLED STEEL AND SHALL BE SECURELY SUPPORTED BY HUNGERS FASTENED TO THE OVERHEAD STRUCTURAL MEMBERS; CHANNELS SHALL BE SPACED AS REQUIRED TO ADEQUATELY SUPPORT LIGHT FIXTURES AND THE ACOUSTIC CEILING ASSEMBLY. FRAMING AND HANGERS SHALL COMPLY WITH NYC BUILDING CODE, SECTION 27-350 AND RS 5-16 AND SHALL MATCH EXISTING. IN ADDITION, PROVIDE ALL SEISMIC RESTRAINING WIRES IN ACCORDANCE WITH ASTM E-580 CURRENT EDITION AND AS INDICATED.

FOR ADDITIONAL INFORMATION RE: CONCRETE ELEVATION SYSTEM SEE REF. DWG S-1 LIGHT RIGID CEILING SUPPORT SYSTEM FOR FLOORS WITH DOUBLE TRUSS.

6" AIR

CONCRETE ANCHOR W/ LOCK WASHER & NUT.

CLIP ANGLE 3"x3"x1/4" BY 2" LG.

1/4" CEILING HANGER ROD AT 46" MAX. SPACING.

2" CR CARRYING CHANNEL AT 46" MAX. CTYP.

HUNG CEILING TO MATCH EXISTING WHE

K TYP. SUSPENDED CEILING DETAIL

0 2

SCALE IN FEET

